




## DM74LS374WM

Hlutanúmer: DM74LS374WM

Framleiðandi / Vörumerki: AMI Semiconductor / ON Semiconductor

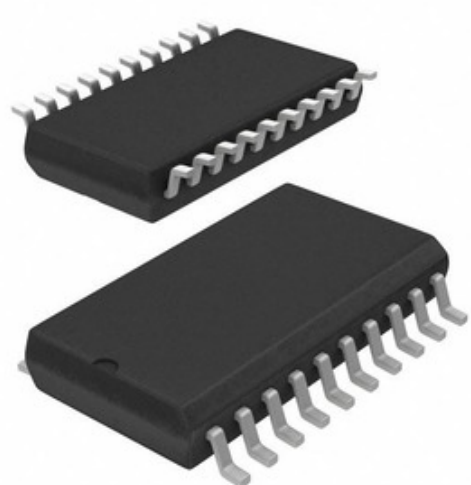
Vörulýsing: IC FF D-TYPE SNGL 8BIT 20SOIC

Gagnablað: [DM74LS374WM.pdf](#)RoHS Staða:  Inniheldur blýlaust / RoHS-samhæft

Skip frá: Hong Kong

Sending vegur: DHL/Fedex/TNT/UPS/EMS

### Semiconductor



Mynd getur verið fulltrúi. Sjá upplýsingar um upplýsingar um vörur.

### BEIÐNI UM TILVITNUN

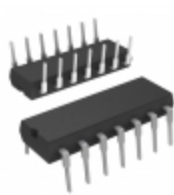


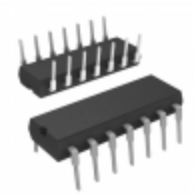



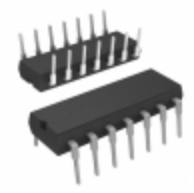



### Upplýsingar um DM74LS374WM

HLUTANÚMER	DM74LS374WM
FRAMLEIÐANDI	AMI Semiconductor / ON Semiconductor
LÝSING	IC FF D-TYPE SNGL 8BIT 20SOIC
LEIDA FRJÁLS STAÐA / ROHS STAÐA	Inniheldur blýlaust / RoHS-samhæft
GÖGN	<a href="#">DM74LS374WM.pdf</a>
SPENNA - FRAMBOÐ	4.75 V ~ 5.25 V
GERÐ	D-Type
STÍGVÉLARTEGUND	Positive Edge
RÖÐ	74LS
PÖKKUN	Tube
PAKKI / TILFELLI	20-SOIC (0.295", 7.50mm Width)
OUTPUT TEGUND	Tri-State, Non-Inverted
VINNUHITASTIG	0°C ~ 70°C (TA)
FJÖLDI HLUTA	1
FJÖLDI BITA Á ELEMENT	8
UPPSETNINGARTEGUND	Surface Mount
VÖKTUNARNÆMISSTIG (MSL)	1 (Unlimited)
LEIDA FRJÁLS STAÐA / ROHS STAÐA	Contains lead / RoHS non-compliant
VIRKA	Standard
NÚVERANDI - OUTPUT HIGH, LOW	2.6mA, 24mA
KLUKKA TÍÐNI	20MHz
GRUNNEININGARNÚMER	74LS374

### Svipaðir merkingar

AMI Semiconductor / ON Semiconductor DM74LS374WM	DM74LS374WM dreifingaraðili	DM74LS374WM birgir
DM74LS374WM verð	DM74LS374WM Myndir	DM74LS374WM mynd
DM74LS374WM PDF gagnablað	DM74LS374WM niðurhal gagnablað	DM74LS374WM gagnablað
DM74LS374WM lager	Kauptu DM74LS374WM	Kauptu AMI Semiconductor / ON Semiconductor DM74LS374WM
AMI Semiconductor / ON Semiconductor DM74LS374WM	AMI Semiconductor / ON Semiconductor birgir	AMI Semiconductor / ON Semiconductor dreifingaraðili
AMI Semiconductor / ON Semiconductor DM74LS374WM	ON Semiconductor DM74LS374WM	Aptina / ON Semiconductor DM74LS374WM
Catalyst Semiconductor / ON Semiconductor DM74LS374WM	PulseCore Semiconductor / ON Semiconductor DM74LS374WM	Sanyo Semiconductor / ON Semiconductor DM74LS374WM

### skyldar vörur

 <p><b>DM74LS51N</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC GATE AND/OR/INVERT 2INP 14DIP Á lager: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DM74LS503N</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC REGISTER W/EXP CONT 16-DIP Á lager: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DM74LS373WM</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC LATCH OCTAL D 3ST 20-SOIC Á lager: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DM74LS38N</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC GATE NAND 4CH 2-INP 14DIP Á lager: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DM74LS377N</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC FF D-TYPE SNGL 8BIT 20DIP Á lager: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DM74LS393M</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC COUNTER BIN DUAL 4BIT 14-SOIC Á lager: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DM74LS365AN</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC BUF NON-INVERT 5.25V 16DIP Á lager: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DM74LS32N</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC GATE OR 4CH 2-INP 14DIP Á lager: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DM74LS373N</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC LATCH OCTAL D 3ST 20-DIP Á lager: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DM74LS367AN</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC BUF NON-INVERT 5.25V 16DIP Á lager: Out stock</p> <p><a href="#">RFQ</a></p>
 <p><b>DM74LS393N</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC COUNTER BIN DUAL 4BIT 14-DIP Á lager: Out stock</p> <p><a href="#">RFQ</a></p>	 <p><b>DM74LS374N</b> Framleiðendur: AMI Semiconductor / ON Semiconductor Lýsing: IC FF D-TYPE SNGL 8BIT 20DIP Á lager: Out stock</p> <p><a href="#">RFQ</a></p>